L Number	Hits	Search Text	DB	Time stamp
3	52	kim-young-soo.in.	USPAT; US-PGPUB; EPO; JPO;	2004/09/27 20:33
-	106	ti same atomic adj layer adj deposition and capacitor	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/27 20:32
-	20	ti same atomic adj layer adj deposition and capacitor and bottom adj electrode	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/26 23:23
-	11	ti same atomic adj layer adj deposition and capacitor and nh\$5	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/26 23:24
-	55	ti same atomic adj layer adj deposition and "nh.sub.3" and electrode	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/26 23:26
-	39	ti same atomic adj layer adj deposition and "nh.sub.3" and electrode and capacitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/26 23:28
_	58	ald with tin and "nh.sub.3" and electrode and capacitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/26 23:28
_	5	ald near tin and "nh.sub.3" and electrode and capacitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/26 23:34
_	4	ald near tin and "nh.sub.3" and electrode and capacitor and nitrid\$9 same dielectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/27 00:34
-	3	ald near tin and "nh.sub.3" and electrode and capacitor and nitrid\$9 with dielectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/27 00:34
_	0	ald near tin and "nh.sub.3" and electrode and capacitor and nitridiz\$6 with dielectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/27 00:34
_	0	ald near tin and "nh.sub.3" and nitridiz\$6 with dielectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/27 00:34
_	6	ald and "nh.sub.3" and nitridiz\$6 with dielectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/27 00:35

-	6	ald and "nh.sub.3" and nitridiz\$6 with dielectric and tin	USPAT; US-PGPUB;	2004/09/27 00:43
			EPO; JPO; DERWENT;	
			IBM TDB	
-	0		USPĀT;	2004/09/27
		dielectric and tin	US-PGPUB; EPO; JPO;	00:42
			DERWENT;	
			IBM_TDB	
-	6	ald and ammonia and nitridiz\$6 with	USPAT;	2004/09/27
		dielectric and tin	US-PGPUB; EPO; JPO;	00:43
			DERWENT;	
	120	11 11 11 11 11 11 11 11 11 11 11 11 11	IBM_TDB	0004/00/07
-	130	ald and "nh.sub.3" and nitrid\$8 with dielectric and tin	USPAT; US-PGPUB;	2004/09/27
		diciocilio and cin	EPO; JPO;	00.45
			DERWENT;	
1_	51	ald with tin and "nh.sub.3" and nitrid\$8	IBM_TDB USPAT;	2004/09/27
	31	with dielectric	US-PGPUB;	00:43
			EPO; JPO;	
	İ		DERWENT;	
_	8	ald near tin and "nh.sub.3" and nitrid\$8	IBM_TDB USPAT;	2004/09/27
		with dielectric	US-PGPUB;	01:05
			EPO; JPO;	
0			DERWENT; IBM TDB	
-	13	ald near tin and "nh.sub.3" and nitrid\$8	USPAT;	2004/09/27
	1	same dielectric	US-PGPUB;	00:57
		·	EPO; JPO; DERWENT;	
			IBM_TDB	
-	0	("6,489,2146,518,6346,551,3996,551,8736,55		
			US-PGPUB; EPO; JPO;	00:58
	}		DERWENT;	
_	12	(("6,489,214") or ("6,518,634") or	IBM_TDB	2004/09/27
1	12	("6,551,399") or ("6,551,873") or	USPAT; US-PGPUB;	00:58
	}	("6,551,893") or ("6,573,547")).PN.	EPO; JPO;	
			DERWENT;	
_	0	ald near tin and "nh.sub.3" and	IBM_TDB USPAT;	2004/09/27
		nitridation with dielectric	US-PGPUB;	01:06
			EPO; JPO; DERWENT;	
			IBM TDB	
-	0	ald near tin and "nh.sub.3" and	USPAT;	2004/09/27
		nitridations same dielectric	US-PGPUB;	01:06
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	52	ald and "nh.sub.3" and nitridations same dielectric	USPAT;	2004/09/27
		dielectric	US-PGPUB; EPO; JPO;	01:06
			DERWENT;	
	22	ald and the sub 2tt and mitmidation	IBM_TDB	2004/00/07
	22	ald and "nh.sub.3" and nitridations same dielectric and tin	USPAT; US-PGPUB;	2004/09/27 01:06
			EPO; JPO;	
			DERWENT;	
_	22	ald and "nh.sub.3" and nitridation same	<pre>IBM_TDB USPAT;</pre>	2004/09/27
		dielectric and tin	US-PGPUB;	01:06
			EPO; JPO;	
			DERWENT; IBM TDB	
	L	L		L

-	10	ald with tin and "nh.sub.3" and	USPAT;	2004/09/27
		nitridation same dielectric and tin	US-PGPUB;	01:13
			EPO; JPO;	<u>[</u>
			DERWENT;	
l _	11	ald and "nh.sub.3" and nitridation with	IBM_TDB USPAT;	2004/09/27
	11	dielectric and tin	US-PGPUB;	01:20
		dielectic and tin	EPO; JPO;	01.20
			DERWENT;	
1			IBM TDB	
1_	11	ald and "nh.sub.3" and (nitridation or	USPAT;	2004/09/27
		nitrify) with dielectric and tin	US-PGPUB;	01:18
			EPO; JPO;	,
			DERWENT;	
			IBM TDB	1.
-	779	438/785	USPAT;	2004/09/27
			US-PGPUB;	01:20
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
-	1074	(438/778).CCLS.	USPAT;	2004/09/27
1			US-PGPUB;	01:21
			EPO; JPO;	
			DERWENT;	
1		(420 /335) GGT G	IBM_TDB	0004/00/5=
-	272	(438/775).CCLS.	USPAT;	2004/09/27
			US-PGPUB;	01:22
			EPO; JPO;	
			DERWENT;	
_	13	ald adj tin	IBM_TDB USPAT;	2004/09/27
	13	ard adj cin	US-PGPUB;	01:22
			EPO; JPO;	01.22
			DERWENT;	·
			IBM TDB	
	3	ald adj tin and nitridation	USPAT;	2004/09/27
		,	US-PGPUB;	01:23
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
-	4	ald near tin and nitridation	USPAT;	2004/09/27
			US-PGPUB;	01:23
			EPO; JPO;	
			DERWENT;	
1		-14 -44 -44 -44 -44 -44	IBM_TDB	2004/60/27
~	32	ald with tin and nitridation	USPAT;	2004/09/27
	1		US-PGPUB;	01:26
			EPO; JPO;	
			DERWENT;	
_	2	ald with tin and nitridation with	IBM_TDB USPAT;	2004/09/27
	1	dielectric	US-PGPUB;	01:24
			EPO; JPO;	V1.23
	1		DERWENT;	
			IBM TDB	
-	20	"6225168"	USPAT;	2004/09/27
			US-PGPUB;	01:24
			EPO; JPO;	
			DERWENT;	
		· ·	IBM_TDB	
-	3	··- · · · - · · · · · · · · · · · · ·	USPAT;	2004/09/27
	1	dielectric	US-PGPUB;	20:30
			EPO; JPO;	
	1	·	DERWENT;	
		(420 /206)	IBM_TDB	0004/60/25
1	4156	(438/396).CCLS.	USPAT;	2004/09/27
	ŀ		US-PGPUB;	20:31
			EPO; JPO;	
			DERWENT;	
L	L	I	IBM TDB	1.0

2	221	(438/399).CCLS.	USPAT;	2004/09/27
			US-PGPUB;	20:31
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	